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Deverel, Steven J., and David A. Leighton. "Historic, recent, and future subsidence, Sacramento-San Joaquin Delta, California, USA." *San Francisco Estuary and Watershed Science* 8.2 (2010).  
<http://www.escholarship.org/uc/item/7xd4x0xw>

Mount, Jeffrey, and Robert Twiss. "Subsidence, sea level rise, and seismicity in the Sacramento-San Joaquin Delta." *San Francisco Estuary and Watershed Science* 3.1 (2005).  
<http://escholarship.org/uc/item/4k44725p>

### Technical Memorandum 2.2

Merz, Bruno, et al. "Assessment of economic flood damage." *Natural Hazards and Earth System Science* 10.8 (2010): 1697-1724. <http://www.nat-hazards-earth-syst-sci.net/10/1697/2010/nhess-10-1697-2010.html>

Suddeth, Robyn J., Jeff Mount, and Jay R. Lund. "Levee decisions and sustainability for the Sacramento-San Joaquin Delta." *San Francisco Estuary and Watershed Science* 8.2 (2010).  
<http://escholarship.org/uc/item/9wr5j84g>

### Technical Memorandum 3.1

Fleenor, William E., and Fabian Bombardelli. "Simplified 1-D Hydrodynamic and Salinity Transport Modeling of the Sacramento-San Joaquin Delta: Sea Level Rise and Water Diversion Effects." *San Francisco Estuary and Watershed Science* 11.4 (2013). <http://escholarship.org/uc/item/3km0d0kt>

Grimaldo, Lenny F., A. Robin Stewart, and Wim Kimmerer. "Dietary segregation of pelagic and littoral fish assemblages in a highly modified tidal freshwater estuary." *Marine and Coastal Fisheries: Dynamics, Management, and Ecosystem Science* 1.1 (2009): 200-217.  
<http://www.bioone.org/doi/full/10.1577/C08-013.1>

Herbold, Bruce, et al. "The Role of Tidal Marsh Restoration in Fish Management in the San Francisco Estuary." *San Francisco Estuary and Watershed Science* 12.1 (2014).  
<http://escholarship.org/uc/item/1147j4nz>

Howe, Emily R., et al. "Macroinvertebrate Prey Availability and Fish Diet Selectivity in Relation to Environmental Variables in Natural and Restoring North San Francisco Bay Tidal Marsh Channels." *San Francisco Estuary and Watershed Science* 12.1 (2014).  
<http://escholarship.org/uc/item/0p01q99s>

Kiker, Gregory A., et al. "Application of multicriteria decision analysis in environmental decision making." *Integrated environmental assessment and management* 1.2 (2005): 95-108.  
[http://onlinelibrary.wiley.com/doi/10.1897/IEAM\\_2004a-015.1/epdf](http://onlinelibrary.wiley.com/doi/10.1897/IEAM_2004a-015.1/epdf)

Linkov, Igor, et al. "From comparative risk assessment to multi-criteria decision analysis and adaptive management: Recent developments and applications." *Environment International* 32.8 (2006): 1072-1093. <http://www.sciencedirect.com/science/article/pii/S0160412006000833>

Medellín-Azuara, Josué, et al. "Agricultural Losses from Salinity in California's Sacramento-San Joaquin Delta." *San Francisco Estuary and Watershed Science* 12.1 (2014).  
<https://escholarship.org/uc/item/4b7295m9>

Moyle, Peter B., et al. "Habitat variability and complexity in the upper San Francisco Estuary." *San Francisco Estuary and Watershed Science* 8.3 (2010). <http://escholarship.org/uc/item/0kf0d32x>

Opperman, Jeffrey J. "A Conceptual Model for Floodplains in the Sacramento-San Joaquin Delta." *San Francisco Estuary and Watershed Science* 10.3 (2012).  
<http://escholarship.org/uc/item/2kj52593>

Suddeth, Robyn J., Jeff Mount, and Jay R. Lund. "Levee decisions and sustainability for the Sacramento-San Joaquin Delta." *San Francisco Estuary and Watershed Science* 8.2 (2010).  
<http://escholarship.org/uc/item/9wr5j84g>